

10/586744

IAP11 Rec'd PCT/PTO 21 JUL 2006

ATTORNEY DOCKET NO.: GRA26 029US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Patent Application of: Martin ALLES, et al.

Serial No.: NEW NATIONAL STAGE APPLICATION
of PCT/US2005/016748

Art Unit: Unassigned

Filed: HEREWITH

Examiner: Unassigned

Title: SYSTEM AND METHOD FOR IDENTIFYING THE PATH OR DEVICES ON
THE PATH OF A COMMUNICATION SIGNAL USING (1+r(T)) AMPLITUDE
MODULATION

APPLICATION DATA SHEET

BOX PATENT APPLICATION

Commissioner for Patents

P.O. Box 1450

Alexandria, Virginia 22313-1450

Sir:

INVENTOR(S): ALLES, MARTIN
16 STONEHAVEN ROAD
HAMILTON PARISH
FLO4
BERMUDA

NATIONALITY: US

KENNEDY, JR., JOSEPH P.
11127 ELMVIEW PLACE
GREAT FALLS, VA 22066

NATIONALITY: US

INVENTOR(S): Cont'd.

CARLSON, JOHN PETER
43479 OGDEN PLACE
DULLES, VIRGINIA 20166

NATIONALITY: US

PRIORITY:

United States Provisional Application Serial No. 60/570,082, 60.570,081
and 60/570,067

Filed: 12 May 2004

Please address all correspondence and direct all inquires to:

Mark C. Comtois
DUANE MORRIS LLP
1667 K Street, N.W., Suite 700
Washington, DC 20006
Telephone: (202) 776-7800
Telecopier: (202) 776-7801

Customer No.: 39,290

Respectfully submitted,



Mark C. Comtois	Reg. No. 46,285
D. Joseph English	Reg. No. 42,514
Patrick D. McPherson	Reg. No. 46,255

DUANE MORRIS LLP
1667 K Street, N.W., Suite 700
Washington, DC 20006
Telephone: (202) 776-7800
Telecopier: (202) 776-7801

Dated: July 21, 2006